UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SANCHEZ SPRINGS QUADRANGLE
NEW MEXICO – TEXAS
7.5 MINUTE SERIES (TOPOGRAPHIC)

5355 II SW (OBAN)
5355 II SE (NARA VISA)
5455 III SW (KNOBLAM)
5354 I NW (CAMMAK CAMP)
5454 IV NW (TRUJILLO CAMP)
5354 I SW (BLUE HOLE)
5454 IV SW (SIGNAL SPRING)

103°07′30″ — 35°30′ — 35°27′30″ — 35°25′ — 35°22′30″
103°00′ — 35°30′ — 35°27′30″ — 35°25′ — 35°22′30″

NARA VISA (U.S. 54) 8 MI.
CAMMAK CAMP 0.2 MI.

1 520 000 FEET (TEX.) — 540 000 FEET (TEX.) — 1 600 000 FEET (N. MEX.)
890 000 FEET (N. MEX.) — 1 630 000 FEET (N. MEX.) — 1 550 000 FEET (TEX.) — 510 000 FEET (TEX.)
870 000 FEET (N. MEX.)

672 000m E — 673 — 674 — 675 — 677 — 678 — 679 — 681 — 681 000m E
3929 000m N — 3928 — 3927 — 3926 — 3925 — 3924 — 3922 — 3921 — 3920 — 3919 — 3918 — 3917 000m N

R 36 E — R 37 E
T. 15 N. — T. 14 N. — T 15 N — T 14 N — T 13 N

QUAY CO — OLDHAM CO — NEW MEXICO — TEXAS

Flat Well
BM 3832
Dean Ranch
BM 3786
Threeway Well
Brisco Well
Nara Visa Well
North Griffith Well
Walk-up Well
South Griffith Well
Shifting Sand
Sanchez Well
Section Well
Sanchez Springs
Sanchez Tank
Killdeer Well
New Windmill
Coggins Camp
Spring
Shifting Sand
Shifting Sand
Sour Well
Adobe Well

Nara Visa
Arroyo
JEEP TRAIL
JEEP TRAIL
JEEP TRAIL
RIVER
CANADIAN
CANADIAN R.

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1967. Field checked 1968

Polyconic projection. 1927 North American datum
10,000-foot grids based on New Mexico coordinate system, east zone and Texas coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks, zone 13, shown in blue

Fine red dashed lines indicate selected fence lines

UTM GRID AND 1968 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN — MN — 1°07′ 20 MILS — 11½° 204 MILS

SCALE 1:24 000
1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DOTTED LINES REPRESENT 10-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather

NEW MEXICO
QUADRANGLE LOCATION

SANCHEZ SPRINGS, N. MEX.–TEX.
N3522.5—W10300/7.5
1968
AMS 5354 I NE—SERIES V881

3800

USGS
Historical File
Topographic Division
JAN 09 1978

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